



CP-DevSecOps

CP-DevSecOps PROGRAM HIGHLIGHTS

- >> CP-DevSecOps focuses on the most challenging areas for security testing of web applications in the DevOps scenario using tools like Arachni, Gauntlt, Gauntlt-Docker, Metasploit, ZAP & Burp.
- >> Understand concepts like Rugged Manifesto, OWASP top 10 and WebPenetration Testing
- >> Using tools in BurpSuite to launch a Brute-Forcing attack, XSS attack and a SQLi attack
- >> Using Gauntlt to launch and automate XSS attack, SQLi attack, fuzzer and network tests
- >> Using Arachni for implementing Crawl Coverage and Vulnerability Detection
- >> Using Zed Attack Proxy and integrating with CI/CD tool
- >> Implementing the entire security testing using Jenkins/Docker

Practically experience and learn DevSecOps

Understand, Implement and Automate Security tests in DevOps

CP-DevSecOps is the surest way for you to practically experience continuous security testing or DevSecOps using the most in demand open source tools like Burp, Gauntlt, Gauntlt-Docker, Metasploit and ZAP

Tool Coverage



+91-8433919049

info@devopspalliance.org

<http://cpdevsecops.devopspalliance.org>

